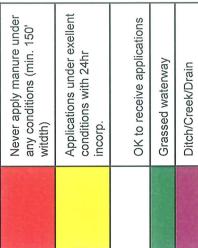


Map #:15

Township: Dorr Section(s): 32 Fields:

United Bank: UB37a,b





Scale (not to scale) >			44D (44B) 444C 560	TO DE TOPE OF THE STATE OF THE		378 878 887 8 8 8 8 8 8 8 8 8 8 8 8 8 8						538 444 51A	TANK HOLD TO SEE THE TANK HOLD
Soil Map		一个作代		nn nn	; ·	0	* .		22ND ST	7			
	® Percent of △ AOI	6.7%	0.2%	0.8%	2.5%	0.5%	32.3%	3.5%	3.5%	1.6%	1.7%	> 70U C	1 100.0%
	=	25.6	0.7	3.1	9.7	1.7	122.8	13.5	13.5	6.0	6.4	7 6	380.4
Map Unit (nd	Allegan County, Michigan (MI005) Map Unit Map Unit Name Acres i Symbol AOI	Houghton muck	Oakville fine sand, 6 to 18 percent slopes	Marlette loam, 6 to 12 percent slopes	Capac loam, 0 to 6 percent slopes	Brady sandy loam, 0 to 3 percent slopes	Metea loamy fine sand, 1 to 6 percent slopes	Metea loamy fine sand, 6 to 12 percent slopes	Rimer loamy sand, 0 to 4 percent slopes	Colwood silt loam	Corunna sandy Ioam	vmnol vdary	Totals for Area of Interest (AOI)
Map Uni	Allegan C Map Unit Symbol	Ŋ	10C	14C	16B	19A	278	27C	28A	90	36	ő	Totals fc (AOI)

K



Map #:16

Township: Dorr Section(s): 25 Fields:

Marker: MR39a,b

Never apply manure under any conditions (min. 150' witdth)
Applications under exellent conditions with 24hr incorp.
OK to receive applications
Grassed waterway
Ditch/Creek/Drain



Scale (not to scale) V	**	578/30 330		852 O 883 C	270 /100	276 \ 9 ' 33 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	# 1 1 1 H 1 1 H 1 H 1 H 1 H 1 H 1 H 1 H		158 28A 168 28		H1867 S 27.8 T 2	- V-
Soil Map		4.4%	7.1%	11.1%	1.9%	2.6%	6.3%	5.7%	0.0%	12.3%	4.6%	100.0%
	Allegan County, Michigan (M1005) Map Unit Map Unit Name Acres in Percent of A Symbol	18.1	29.2	45.9	7.9	10.8	26.2	23.6	0.0	51.1	19.2	413.7 100

1943ft



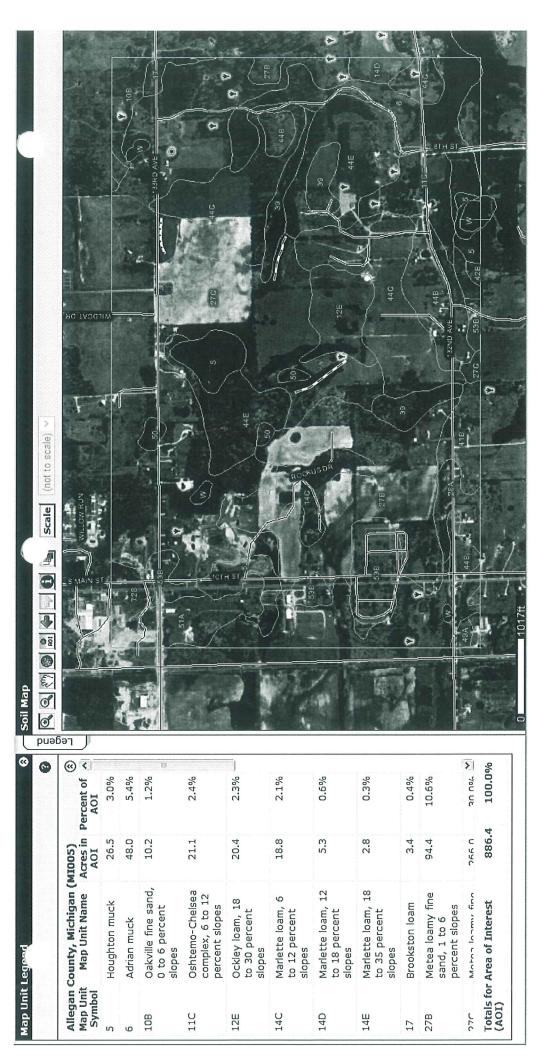
Map #:17

Township: Wayland Section(s): 8,9 Fields:



	Never apply manure under any conditions (min. 150' witdth)
	Applications under exellent conditions with 24hr incorp.
	OK to receive applications
	Grassed waterway
1	Ditch/Creek/Drain



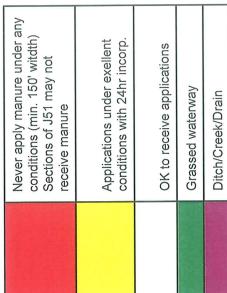


Pallerson Rd Area 38 acres Spreading J51c 22ac 68ac total 22ac J51b J51a 27.7ac J49 14ac 5ac

Map #:18

Township: Wayland Section(s): 12 Fields:

. J48,49,50, 51a,b,c, 52a,b



2nd St

Revised: 1-14-08

PR no Po

Lone Oa



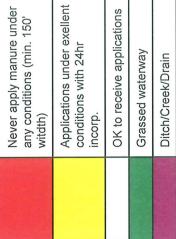
THE RESERVE OF THE PROPERTY OF	Scale (not to scale) v .						844	46	NE OAK OR		
	5				<i>J</i>	2ND_ST	1		1		STATE OF THE PARTY
Soil Map	Fuel de la constant d	Ď-PT			223				Č	1	
Soil Map		Rercent of AOI	3.6%	1.2%	1.4%	6.0%	81.9%	3.8%	2.0%		100.0%
T		® Percent of AOI	12.9 3.6%	4.4 1.2%	5.0 1.4%	21.3 6.0%	290.5 81.9%	13.5 3.8%	7.0 2.0%		
T		Allegan County, Michigan (M1005) Map Unit Map Unit Name Acres in Percent of Symbol									Totals for Area of Interest 354.5 100.0%



Map #:19

Township: Wayland Section(s): 14 Fields:







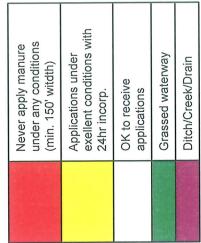
The same of the sa	Scale (not to scale) *					デース	9	12 CM		SW TS191	
Soil Map		Par J		A A A A A A A A A A A A A A A A A A A			2			EALIPRES CREEK DR	11 H SI
3	0	® Percent of AOI	4.7%	3.0%	2.9%	%6.0	80.2%	5.6%	2.7%		100.0%
は大きない		MI005) Acres in AOI	26.6	16.8	16.4	5.1	452.3	31.4	15.1		563.7
gend		Allegan County, Michigan (MI005) Map Unit Map Unit Name Acres in Symbol	Houghton muck	Adrian muck	Oakville fine sand, 0 to 6 percent slopes	Granby loamy sand	Chelsea loamy fine sand, 0 to 6 percent slopes	Chelsea loamy fine sand, 6 to 12 percent slopes	Tedrow fine sand, 0 to 4 percent slopes		Totals for Area of Interest (AOI)
Map Upit Legend		Allegan Co Map Unit Symbol	5	9	108	39	44B	44C	49A		Totals for A. (AOI)



Map #:20

Township: Wayland Section(s): 17,20 Fields:

: 57, 58a,b,c, 59, 60



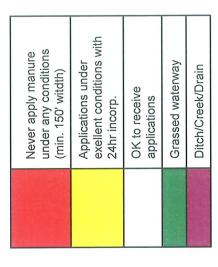


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бә¬	Бе¬	Бе¬	бә¬	6e¬
nn				
	2.7%	2.7%	17.0%	

Township: Dorr Section(s): 13 Fields:

Map #:21









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		S 121 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			118		168 Q D			22	317	
			Yez	•			4				を属しているが、	
rcent of A AOI	2.7%	3.3%	4.4%	63.8%	6.0%	5.4%	2.7%	3.7%	0.0%	2.0%	1 10%	100.0%
© Sercent of A AOI	9.3 2.7%				20.5 6.0%	18.6 5.4%	9.2 2.7%	12.6 3.7%	0.0 0.0%	17.3 5.0%	7 1 1 1 0 2	342.5 100.0%
n Percent of A		3.3%	4.4%	63.8%								

N-38 40ac S 136th Ave

Map #:22

Township: Dorr Section(s): 36 Fields:

Winger's on 14th



Revised: 2-1-08



ionsoft Comparation © 2006 NAVTEQ © AND Image courtesy of USGS

(not to scale) **	0	53B 49A 49A 16B	A72 Q		1 H 1 H 2 H 2 H 2 H 2 H 2 H 2 H 2 H 2 H		3	882	45 458				
Soil Map	@ <	% o	%	%		%	%	%	9%	%	%	96	100.0%
	Percent of AOI	4.4%	0.4%	39.4%	1.4%	3.7%	2.2%	1.6%	17.4%	3.0%	1.6%	10.8%	
	=	12.5	1.1	112.0	9.6	10.4	6.2	4.5	49.6	8.5	4.5	30.8	284.2
t Legend	ounty, Michigan (Map Unit Name	Glynwood clay loam, 1 to 6 percent slopes	Glynwood clay loam, 6 to 12 percent slopes	Capac loam, 0 to 6 percent slopes	Rimer loamy sand, 0 to 4 percent slopes	Cohoctah silt loam	Corunna sandy Ioam	Granby loamy sand	Metamora sandy loam, 1 to 4 percent slopes	Pewamo silt loam	Belleville loamy sand	Tedrow fine sand, 0 to 4 percent	Totals for Area of Interest (AOI)
Map	Allegan Co Map Unit Symbol	88	S	168	28A	29	36	36	42B	45	48	49A	Totals fo (AOI)

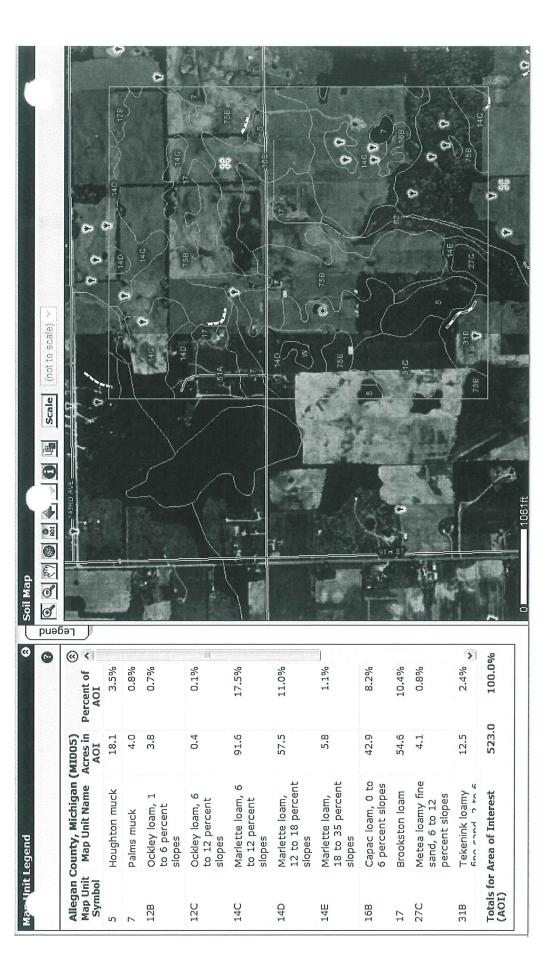


Map #:23

Township: Leighton Section(s): 16,21 Fields: Chesebro's: C65a,b,66,67 68,69,70









Map #:24

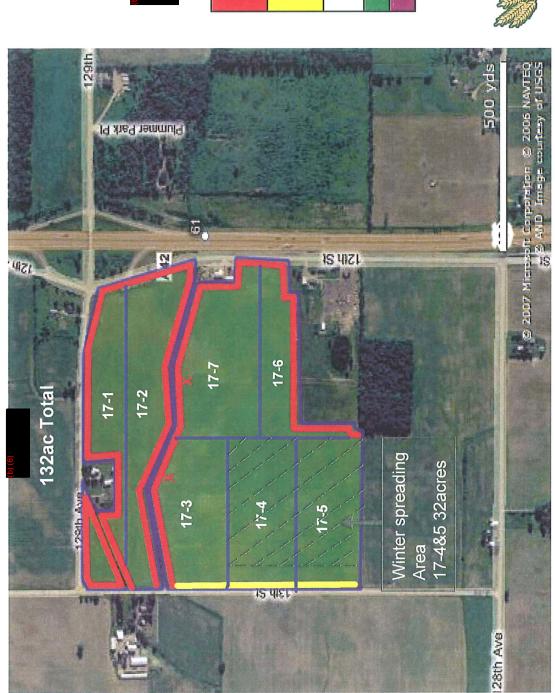
Township: Leighton Section(s): 16 Fields:

Chesebro's: C72

Never apply manure under any conditions (min. 150' witdth)
Applications under exellent conditions with 24hr incorp.
OK to receive applications
Grassed waterway
Ditch/Creek/Drain



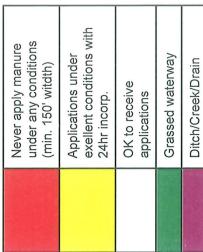
P Scale (not to scale) >				484 484 684 684 684 684 684 684 684 684	OS VEE	Z7B			A86	SECTION OF STATE OF S	51A V822		
Soil Map	р _Э Л						4					7	
0	Percent of A	8.5%	2.0%	0.2%	10.4%	%0.0	3.0%	5.7%	0.1%	3.2%	0.9%	16 50% ×	100.0%
	MIOOS) Acres in AOI	23.2	5.4	9.0	28.5	0.0	8.2	15.7	0.4	8.8	2.6	17.1	273.7
re—d	Allegan County, Michigan (MI005) Map Unit Map Unit Name Acres in Symbol AOI	Glendora loamy sand	Houghton muck	Oakville fine sand, 0 to 6 percent slopes	Marlette loam, 6 to 12 percent slopes	Pits	Brady sandy loam, 0 to 3 percent slopes	Metea loamy fine sand, 1 to 6 percent slopes	Metea loamy fine sand, 6 to 12 percent slopes	Rimer loamy sand, 0 to 4 percent slopes	Cohoctah silt loam	Vibbin finn randv	Totals for Area of Interest (AOI)
Map Unit Le	Allegan Co Map Unit Symbol	7	Ŋ	108	14C	18	19A	278	27C	28A	59	VEE	Totals fo (AOI)



Map #:25

Township: Hopkins Section(s): 24 Fields:

: 17-1,2,3,4,5, 6,7





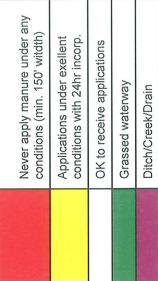
ので、日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	Scale (not to scale) v	A	88 (US TOTAL STEEP VEE	Y82 % S		25 254 25 254 259 2554 259 2554 259 2554 259 2554 259 2554 259 2554 259 2554 259 2554 259 259 259 259 259 259 259 259 259 259	****			278	
Soil Map		De J							**				1H SI ==
@	0	© Cent of A	8.6%	13.6%	0.3%	7.3%	3.6%	6.9%	2.8%	%0:0	35.8%	14.2%	100.0%
AND ASSESSED.		n Pe	43.4	68.6	1.6	36.8	18.0	34.6	13.9	0.1	180.7	71.9	505.2
- egend		County, Michigan (Map Unit Name	Glynwood clay loam, 1 to 6 percent slopes	Capac-Wixom complex, 1 to 4 percent slopes	Metea loamy fine sand, 1 to 6 percent slopes	Rimer loamy sand, 0 to 4 percent slopes	Colwood silt loam	Kibbie fine sandy loam, 0 to 3 percent slopes	Aquents, sandy and loamy	Corunna sandy Ioam	Blount silt loam, 1 to 4 percent slopes	Metamora sandy loam, 1 to 4	Totals for Area of Interest (AOI)
Map U	=	Allegan (Map Unit Symbol	8	218	27B	28A	30	33A	34	36	418	42B	Totals fo (AOI)



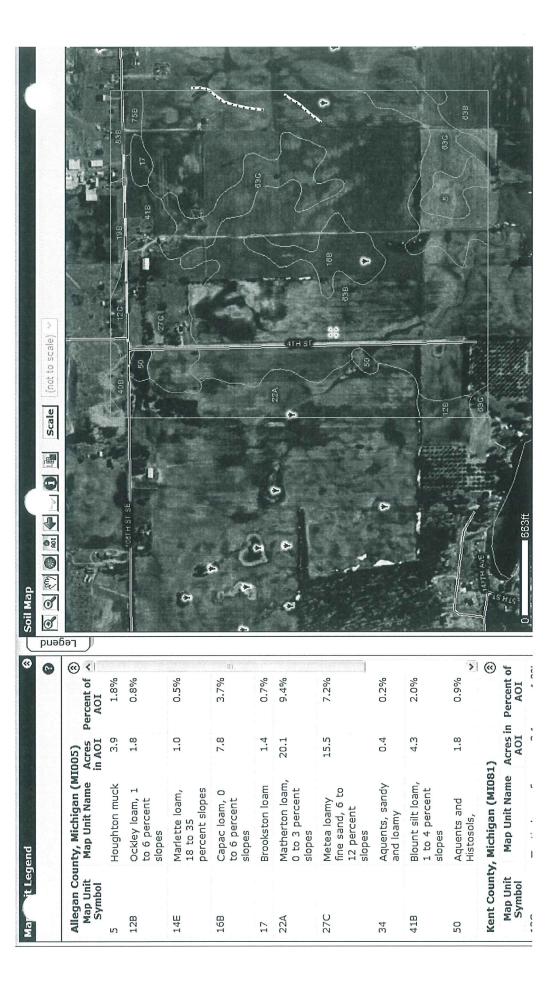
Map #:26

Township: Leighton Section(s): 2 Fields:

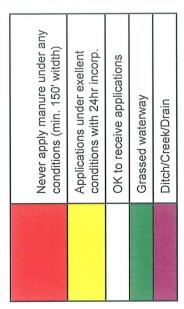
4th Street





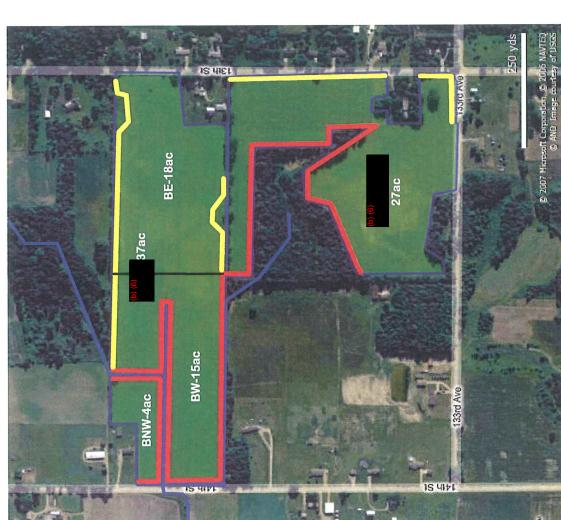


Township: Hopkins Section(s): 1&12 Fields: Map #:27



Revised: 3-7-08



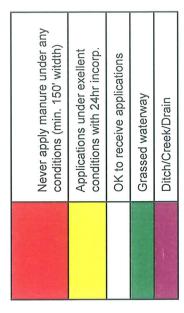


Soil Map	end (morto scale) v	Т		33 Vec 35 Se 18.7	3.1. S. 2. S	30 30 30 30 30 30 30 30 30 30 30 30 30 3		A67		41B		Se A I A Ge Se	A66 7 45 7 10 10 10 10 10 10 10 10 10 10 10 10 10		0 582#
3	•	@ <				DR	waste and a s			j		_ == = =	>	%0	
State		Percent of AOI	1.5%	0.1%	0.6%	1.1%	4.1%	0.1%	11.3%	1.8%	4.7%	31.2%	22.8%	100.0%	
No. of Street, or other Persons		(MIOOS) Acres in AOI	3.5	0.3	1.4	2.7	6.6	0.1	27.4	4.4	11.5	75.5	55.1	242.2	
l ermd		Allegan County, Michigan (M1005) Map Unit Map Unit Name Acres in Symbol AOI	Adrian muck	Glynwood clay loam, 1 to 6 percent slopes	Glynwood clay loam, 6 to 12 percent slopes	Sebewa loam	Metea loamy fine sand, 1 to 6 percent slopes	Rimer loamy sand, 0 to 4 percent slopes	Colwood silt loam	Kibbie fine sandy loam, 0 to 3 percent slopes	Granby loamy sand	Blount silt loam, 1 to 4 percent slopes	Chelsea loamy	Totals for Area of Interest (AOI)	
Map Unit Legrand		Allegan C Map Unit Symbol	9	88	S S	23	278	28A	30	33A	39	418	44B	Totals for (AOI)	

Map #:28

Township: Hopkins Section(s): 10 Fields:





Revised: 2-20-08





Soil Map	Scale (not to scale)		14D 14B 14B 14B 14B			18B T T B T T B T T T T T T T T T T T T T		B.F. A.		1984 1984 1984 1984 1984 1984 1984 1984			1/1 H 1/2 H
	uəf S	€ <	9	9	100 Py	9	9,	9	9		9	7.4% 🕶	%0.
		Percent of AOI	1.0%	5.9%	0.2%	19.8%	2.2%	5.6%	10.9%	14.7%	0.9%	7.49	100.0%
			e. e.	19.9	9.0	9.99	7.4	18.8	36.6	49.3	5.9	24.8	336.3
Tegend		Allegan County, Michigan (M1005) Map Unit Map Unit Name Acres in Symbol AOI	Oshtemo- Chelsea complex, 0 to 6 percent slopes	Marlette loam, 6 to 12 percent slopes	Marlette loam, 12 to 18 percent slopes	Capac loam, 0 to 6 percent slopes	Brookston loam	Brady sandy loam, 0 to 3 percent slopes	Rimer loamy sand, 0 to 4 percent slopes	Cohoctah silt Ioam	Colwood silt loam	Blount silt loam,	Totals for Area of Interest (AOI)
Map Upit Legend		Allegan Co Map Unit Symbol	118	14C	14D	168	17	19A	28A	29	30	418	Totals for (AOI)